

Specification Amendments

Please amend the specification as follows:

Page 10, first paragraph:

Figure 2a shows the shape deviations of the outer ring 2 as an individual part in comparison with the inner geometry 2r of the hole 7a. After cold forming, on account of its thin wall, the outer ring 2 has an outer geometry 2s 2r, the diameter D_A of which is initially greater than the internal diameter D_I of a hole 7a by the excess dimension $2xU$. In addition, the outer geometry 2s differs from the inner geometry 2r of the hole 7a by the amount $2xV$. After mounting of the outer ring 2 in the hole 7a, the outer ring 2 is constricted to such an extent that the outer geometry 2s corresponds substantially to the diameter D_I and the inner geometry 2r.

Pages 15-16, bridging paragraph:

List of Designations

1	Wheel bearing module
2	Outer ring
2a	Raceway
2b	Section
2c	Flange
2d	Channel
2e	Side
2f	Recess
2g	Section
2h	Radial shoulder
2k	Annular groove
2l	Transition
2m	Circumferential surface
2n	Transition
2p	Face
2q	Contour
2r	Inner geometry
2s	Outer geometry
3	Rolling body
4	Inner ring
4a	Raceway
5	Hub
5a	Raceway

- 5b Flange rim
- 5c Through hole
- 5d Radial flange
- 5e Holes
- 5f Recess
- 6 Articulation bell
- 6a Stub
- 7 Wheel support
- 7a Hole
- 7b Hole
- 8 Wheel bearing
- 9 Cages
- 10 Seal
- 11 Rotational axis
- 12 Nut
- 13 Tooth profile
- 14 Fastening element
- 14a Head
- 14b Stem
- 15 Hole
- 16 Hole